EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S143	310	S142 and @ad< ="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 15:27
S142	596	(604/68-70).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/03 15:27
S141	17	("2349894" | "2426281" | "2519555" | "3248021" | "3542240").PN. OR ("3856185").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/03 15:25
S140	88	S139 and @ad< ="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:39
S139	138	(604/143).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/03 14:39
S138	67	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (aerosol aerosolize aerosolizing vapor vaporize vaporizing)) and S137	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:36
S137	3296	((604/70) or (604/68) or (604/35) or (604/218) or (604/208) or (604/143) or (604/135)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/03 14:36
S136	60	("2168437" | "2545017" | "2605765" | "3433223").PN. OR ("4561856").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/03 14:31
S135	2	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (pressure pressurizing pressurized) and (drug medicament medicant medicine) and (aerosol aerosolize aerosolizing vapor vaporize vaporizing)) and "4561856".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:18

S134	23	S133 not S129	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:14
S133	23	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (pressure pressurizing pressurized) and (drug medicament medicant medicine) and (aerosol aerosolize aerosolizing vapor vaporize vaporizing)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:14
S132	19257	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring) and (pressure pressurizing pressurized)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:14
S131	25436	((piston) and (chamber container cartridge cyclinder) and (bias biasing elastic spring)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:13
S130	1	S129 not S128	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:12
S129	14	((piston same cyclinder) and (bias biasing elastic spring)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:12
S128	13	((piston with cyclinder) and (bias biasing elastic spring)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:11
S127	9	((piston with cyclinder) and (bias biasing elastic spring) and (chamber cartridge container housing)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:09
S126	0	((piston with cyclinder) and (bias biasing elastic spring) and (accomodate accomodation)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:08
S125	13	((piston with cyclinder) and (bias biasing elastic spring)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 14:08

S124	875	S123 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing) and (pressure pressurize pressurized pressurizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:10
S123	9582	((piston) same (cylinder container cartridge)) and (((cyclinder container cartridge) with (remove removable removably))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:10
S122	2	S121 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing) and (pressure pressurize pressurized pressurizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:10
S121	3	((piston) same (cylinder container cartridge)) and (accommodation adj chamber) and (((cyclinder container cartridge) with (remove removable removably))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:09
S120	3	S118 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing) and (pressure pressurize pressurized pressurizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:05
S119	3	S118 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:05
S118	165	((piston) same (cylinder container cartridge)) and (accommodation adj chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:04
S117	2	((piston) same (cylinder container cartridge)) and (accommodation adj chamber) and (drug dose medicament medicant medicine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:04
S116	2	((piston) with (cylinder container cartridge)) and (accommodation adj chamber) and (drug dose medicament medicant medicine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:03
S115	1	S114 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:03

S114	34	((piston) with (cylinder)) and (accommodation adj chamber) and (container cartridge)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 11:03
S113	2	S112 and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:56
S112	159	S111 not (boehringer.as.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:56
S111	160	((piston) with (cylinder container cartridge)) and (accommodation adj chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:56
S110	160	((piston) with (cylinder container)) and (accommodation adj chamber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:55
S109	696	((piston) with (cylinder container)) and S108	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:49
S108	1013	S107 not MDI	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:44
S107	1096	S105 and @ad<="20020905" and ("128" "222" "239").clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:43
S106	6841	S105 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:41
S105	14568	(piston) and (cylinder container) and (spring bias biasing) and (aerosol aerosolizing vapor vaporizing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/03 10:40
S104	645	S103 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 19:04

S103	1269	S99 not (boehringer.as.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 19:04
S102	1380	S99 not (boehringer.as. and @ad<="20021203")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 19:00
S101	3	("3918451").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/29 18:54
S100	7	S99 and boehringer.as. and @pd<="20021203"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:40
S99	1395	((container cyclinder capsule blister) near$2 (piston plunger ram)) and (spring bias biasing) and (drug medicament medicant medicine) and (aerosol aerosolizing vaporize vaporizer inhale inhaler inhaltor) and (pressure pressurized) and ((mouth adj piece) mouthpiece)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:39
S98	15522	((container cyclinder capsule blister) near$2 (piston plunger ram)) and (spring bias biasing) and (drug medicament medicant medicine) and (aerosol aerosolizing vaporize vaporizer inhale inhaler inhaltor) and (pressure pressurized)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:38
S97	22549	((container cyclinder capsule blister) near$2 (piston plunger ram)) and (spring bias biasing) and (drug medicament medicant medicine) and (aerosol aerosolizing vaporize vaporizer inhale inhaler inhaltor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:37
S96	1391972	((container cyclinder capsule blister) near$2 (piston plunger ram)) and (spring bias biasing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:37

S95	7451	((container cyclinder capsule blister) near$4 (piston plunger ram)) and (spring bias biasing) and (inhaler inhalator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:36
S94	2	("5947118").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/10/29 18:33
S93	404	((container cyclinder capsule blister) with (piston plunger ram)) and (spring bias biasing) and (inhaler inhalator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:26
S92	1360	(container cyclinder capsule blister) and (piston plunger ram) and (spring bias biasing) and (inhaler inhalator)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:22
S91	31624	S90 and @ad<="20020905"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:21
S90	67603	(container cyclinder capsule blister) and (piston plunger) and spring	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/29 18:21

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